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Waiman Cheung , Cheng Hsu

ACM Transactions on Information Systems (TOIS) October 1996

Volume 14 Issue 4

Today's enterprises typically employ multiple information systems, which are independently developed, locally administered, and different in logical or physical designs. Therefore, a fundamental challenge in enterprise information management is the sharing of information for enterprise users across organizational boundaries; this requires a global query system capable of providing on-line intelligent assistance to users. Conventional technologies, such as schema-based query languages and ha ...

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Charles A. Olson

Proceedings of the 1969 24th national conference August 1969

Random access file organization is discussed for the case of indirect addressing and a high rate of additions and deletions. The equations derived for this special situation are substantially different from those usually used in estimating file requirements. Graphs are included which make it possible to estimate file utilization and overflow, as shown in several simple examples.

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Albert L. Papp , Meera M. Blattner

Proceedings of the fourth ACM international conference on Multimedia February 1997

- 3** The model-assisted global query system for multiple databases in distributed enterprises 99%



Waiman Cheung , Cheng Hsu

ACM Transactions on Information Systems (TOIS) October 1996
Volume 14 Issue 4

Today's enterprises typically employ multiple information systems, which are independently developed, locally administered, and different in logical or physical designs. Therefore, a fundamental challenge in enterprise information management is the sharing of information for enterprise users across organizational boundaries; this requires a global query system capable of providing on-line intelligent assistance to users. Conventional technologies, such as schema-based query languages and

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L. David Balk , Ann Kedia

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